business sector in accordance with execution of the first component in at least one of the registered wireless devices.

36.   A method performed by a server for registering a wireless device, the method comprising:

receiving first indicia of identification of the wireless device;

receiving second indicia of identification of an auxiliary device for use with the wireless device; and

storing the first indicia in association with the second indicia and in association with a unique account identifier, wherein the server is in communication with a provided browser, and at least one of the first indicia and the second indicia are received from the browser.

37.   The method of claim 36 further comprising providing an application engine to the wireless device.

38.   The method of claim 36 further comprising enabling the wireless device to execute an application engine of the wireless device.

39.   The method of claim 36 further comprising providing data to the wireless device for storage in the wireless device, the data for confirming identity of a user of the wireless device.

40.   The method of claim 36 further comprising providing an algorithm to the wireless device for storage in the wireless device, the algorithm for confirming identity of a user of the wireless device.

55.   The method of claim 59 wherein each wireless device has a type, and publishing comprises:

determining at least one type of wireless device of the plurality of wireless devices;

obtaining a compiled version of the first component for execution in accordance with the determined type; and

providing the compiled version of the first component to each wireless device having the

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determined type.

56.   The method of claim 59 wherein rendering comprises directing the wireless device to permit execution of the first component after passage of a time of day.

57.   The method of claim 59 wherein rendering comprises directing the wireless device to permit execution of the first component after receipt of a message.

58.   The method of claim 59 further comprising:
        receiving from a provided browser publication parameters; and
        directing publication in accordance with the publication parameters.

59.   A method for deploying a distributed process application program, the program having a first component to be performed by a wireless device, the method comprising:
        publishing the first component to a plurality of wireless devices;
        rendering available for use the first component in each of the plurality of wireless devices;
        determining a second component of the distributed processing application program; and
        publishing the second component to at least one application server, the application server, in accordance with the second component, communicating with at least one wireless device of the plurality.

62.   The method of claim 59 further comprising registering a plurality of wireless devices, each registered device comprising an application engine for performing the first component.

65.   The method of claim 59 further comprising registering a plurality of wireless devices, each registered device comprising an application engine for performing the first component and an auxiliary device.

82.   A method for registering a wireless device, the method performed by the wireless device, the method comprising:

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